



ACQUISITION BOOKMARKS



JPO
**Joint Tactical
Radio System**


MISSION

The JTRS program is dedicated to creating a digital, programmable, modular communication system based on software-defined radio technology. The system will support the need to share real-time information among joint warfighters across all domains – land, air, and maritime. It will enable seamless communications through voice, data and video, within and across the US military services, and with coalition forces and allies.

DESCRIPTION

JTRS lays the foundation to achieve network connectivity across the Radio Frequency spectrum to meet the demands of network-centric warfare. It provides a means of digital information exchanges, both vertically and horizontally, among joint warfighting elements, while enabling connectivity to civil and national authorities.

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All weapon system programs, regardless of acquisition category, shall comply with Environment, Safety and Occupational Health (ESOH) requirements throughout their life cycle. The Army spends approximately \$1.5B per year on environmental quality (EQ) management. Approximately 75% of Army environmental costs and liability at installations come from operation and sustainment (O&S) of fielded systems. Integration of EQ considerations into the acquisition process and system design will reduce that cost and liability to Army installations and commanders.

**U.S. Army
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For more information contact the USAEC Public Affairs Office at (410) 436-2556